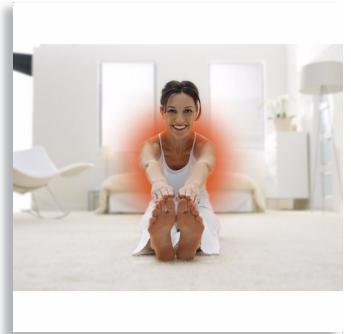




Philips
Infrared muscular pain
relief



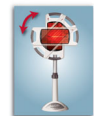
HP3641



Deep penetrating Infrared warmth



650 Watt Infrared halogen lamp



Adjustable angle with rotation



Digital timer with automatic shut-off



Dimmer with 3 warmth settings

Effective pain relief

Deep penetrating infrared warmth

Philips InfraCare gives effective pain relief for muscles and joints. Its 650Watt infrared warmth is very comfortable and penetrates deep into skin, improving blood circulation thereby giving effective relief for half-body areas of 60x40cm.

Effective pain relief

- Deep penetrating Infrared warmth

Half-body treatment

- 650 Watt Infrared halogen lamp

Easy to use

- Adjustable angle with rotation

Treatment control

- Digital timer with automatic shut-off

Personalized warmth comfort

- Dimmer with 3 warmth settings

PHILIPS
sense and simplicity

Specifications

Technical Specifications

- **Power:** 650 W
- **Voltage:** 230 V
- **Frequency:** 50/60 Hz
- **Lifetime of lamps:** 500 hour(s)
- **Cord length:** 3 m
- **Insulation:** Class II (double isolation)

Dimensions and weight

- **Product dimensions:** 29.0x63.5x29.0 (WxHxD) cm
- **Product weight:** 5.5 kg
- **F-box dimensions (=A-box):** 33.9x80.0x36.5 (WxHxD) cm
- **F-box weight (=A-box):** 6.5 kg
- **Qnt. on Euro pallet:** 18 pcs

Logistic data

- **CTV-code:** 884364101000
- **Country of origin:** Germany

Safety

- **IEC certified:** In line with IEC 60601 and 60335

Easy to use

- **2 handgrips:** for easy transport and positioning
- **Extendable in height:** 45-80 cm
- **Easy positionable lamphouse:** 90 degrees (left/right), 45 degrees (up/down)
- **Digital user interface:** for feedback on time and warmth intensity
- On/off switch

Medical appliance

- **Proven health benefits:** supported by Medical Device Directive certificate

Effective pain relief

- **Deep penetrating warmth**
- **Even warmth distribution:** Now, upto 3 x more comfortable warmth

Half-body treatment

- **Treatment area:** 60x40 cm
- **Infrared halogen lamp:** 650 W

Treatment control

- Dimmer with 3 warmth settings
- **Digital timer:** with auto shut-off
- Pause function

Product highlights

Deep penetrating Infrared warmth

Infrared light has been proven to effectively relieve aches and pains caused by muscular pains and stiff joints. The comfortable warmth created by infrared light penetrates deep into your skin, increasing blood circulation and warming your muscles. As your muscles are soothed, they automatically loosen up and relax. At the same time, the increased blood circulation helps your body get rid of impurities and quickly sends oxygen-rich blood to stressed or aching muscles, bringing effective pain relief.

650 Watt Infrared halogen lamp

The Philips InfraCare HP 3643 has been optimised for effective relief of pains in areas covering 60x40 cm, such as the entire back, both shoulders+neck or thigh. The InfraCare features innovative infrared halogen lamp technology. The special optics, filter and the powerful halogen lamp of 650 Watt have been optimised, enabling half-body treatment (60x40cm), and now much more comfortable warmth, as the infrared warmth is more equally divided over the treatment area.

Adjustable angle with rotation

The InfraCare HP 3643 is easy to use for half-body-treatment and for different situations (e.g. lying on a bed or couch) due its maximum flexibility. Next to the height adjustment, the lamphouse can easily be positioned to optimally treat the right body part, by moving the lamphouse into a horizontal or vertical position (left/right 90 degrees) and by tilting it up or down (45 degrees).

Digital timer with automatic shut-off

Treatment time can easily be controlled by setting the advised or preferred number of minutes. The digital timer automatically counts down and automatically shuts off at the end of the session.

Dimmer with 3 warmth settings

The infrared warmth offered by the InfraCare can easily be adjusted to ones personal preference. Three different levels of warmth intensity can be chosen, making the treatment as comfortable as possible.

Supported by the Medical Device Directive (MDD)

This device has proven health benefits, as certified by the Medical Device Directive (MDD).

